

FOR AGENCY USE ONLY		
Date application Received:	Application/Permit No	Date Application Accepted:
WRIA Number:	Conservation District:	
Latitude:	Longitude	e:
Water Act), Title 33 United State C 90.48 RCW and Chapter 173-226 referenced in the appropriate secti Ecology is an Equal Opportus sexual orientation, age, religion or	Code, Section 1251 et seq., and the State Water P WAC. Additional information may be required. In Son. nity employer and shall not discriminate on the b	e federal Water Pollution Control Act, as amended (The Clean Pollution Control Act in accordance with provisions of Chapter Information previously submitted to this application should be passis of race, creed, color, national origin, sex, marital status, federal regulations or statutes. If you have special (360) 407-6468 or (360) 407-6006 (TDD).
Section A: Genera	ıl Information	
1. Dairy Name:		
2. Mailing Address (Billi	ng Address):	
3. Address of Dairy (if di	fferent):	
4. Uniform Business Iden	ntification Number (UBI number):	
5. Person to contact who	is familiar with the information conf	tained in this application:
Name:		
		Phone:
Section B: Animal	Waste Management (Cor	nservation) Plan
1. Do you have an animal	waste management (conservation) p	lan? □ Yes □ No
2. If yes, what year was th	e plan developed:	
3. What herd size (mature	dairy cattle) was the plan developed	for?
4. Was the plan developed ☐ Yes ☐ No	l or approved by the local Conservati	ion District or federal Soil Conservation Service
5. If no, who developed your plan? Name:		Phone:
6. Is the plan being fully i	mplemented? ☐ Yes ☐ No	
7. If no, what percent is be	eing fully implemented:	
8. What is your target date	e for full implementation:	

Section C: Current Herd Size
1. Number of mature dairy cows (milked or dry):
2. Number of heifers:
3. Type and number of other commercially raised animals? <i>Type</i> :
Section D: Manure Storage
 Identify the manure storage facilities used on your dairy. (Check all categories that apply) □ Above ground storage tank □ Under ground pit or tank □ Dry storage □ Lagoon or pond
2. Identify the total waste storage capacity and volume on our farm.
Storage capacity: months. Storage volume: (gallons or cubic feet?)
Section E: Manure Utilization
1. Check the manure/wastewater utilization methods used on your dairy (Check all categories that apply):
□Acres used for field application:
□Other, list:
2. Check the months of the year you apply manure or wastewater to fields: □January □ February □March □April □May □June □July □August □September □October □November □December
Section F: Discharge of Pollutants 1. Is manure or runoff contaminated with manure discharged to waters of the state (i.e. streams, ditches, creeks, ponds, lakes, or saltwater) through a manmade ditch, flushing system or other similar manmade device? ☐ Yes ☐ No
Section G: Site Factors
1. Are most of the dairy cattle stabled or confined? ☐ Yes ☐ No
If yes, usually for how many weeks each year:
2. How far are any streams, creeks, ditches, ponds or lakes to the animal confinement area? □ less than 50 feet □ 50 to 100 feet □ Over 100 feet
3. Do animals come into direct contact with streams, ditches, creeks, ponds, lakes, or saltwater on the farm? ☐ Yes ☐ No
I certify under penalty of law this document and all attachments were prepared by myself or under my direction or supervision in a manner to assure qualified individuals gathered the information. I further certify that based upon my discussion with the persons responsible for gathering the information, it is to the best of my knowledge and belief, true, accurate and complete.
Date:Signature:
Title: Printed Name: